

DAFTAR PUSTAKA

- Arikunto, S. 2006. *Prosedur Penelitian Suatu Pendekatan Praktik*. Edisi Revi. Jakarta: Rineka Cipta.
- Arikunto, S. 2013. *Prosedur Penelitian: Suatu Pendekatan Praktik*. Jakarta: Rineka Cipta.
- Beetlestone, Florence. 2011. *Creative Learning*. Nusa Media.
- Budiyono. 2009. *Statistika Untuk Penelitian*. Surakarta: UNS Press.
- chasanah, Nining steyaningsih. 2017. “EKSPERIMEN PEMBELAJARAN MATEMATIKA DENGAN MODEL PROBLEM BASED LEARNING BERBASIS MIND MAPPING DITINJAU KEMAMPUAN BERFIKIR KREATIF MATEMATIS SISWA.”
- Deni Darmawan, Dr. SPd., M.Si. 2018. *Model Pembelajaran Di Sekolah*.
- Dr. Purwanto. 2011. *Evaluasi Hasil Belajar*. 3rd ed. Indonesia: Pustaka Pelajar.
- Evita Rahmawati. 2015. “Lks Berbasis Problem Based Learning Berbantuan Peta Konsep Untuk.”
- Jihad, Asep. 2016. “Jurnal Analisa Volume II Nomor 3 September 2016 8.” II(September):8–18.
- kemendikbud(2018). laporan Hasil Ujian Nasional. diakses pada 3 september 2019 dari <https://hasilun.puspendik.kemdikbud.go.id/>
- Maarif, Samsul. 2016. “Improving Junior High School Students’ Mathematical Analogical Ability Using Discovery Learning Method.” *International Journal of Research in Education and Science* 2(1):114.
- Olarewaju, Adeneye and Adeleye Awofala. 2011. “Effect of Concept Mapping Strategy on Students’ Achievement in Junior Secondary School Mathematics.” *International Journal of Mathematics Trends and Technology* 2:11–16.
- Putriani, Deska and Chika Rahayu. 2018. “The Effect of Discovery Learning Model Using Sunflowers in Circles on Mathematics Learning Outcomes.” *International Journal of Trends in Mathematics Education Research* 1(1):22.
- Rohim, Fathur, Hadi Susanto, and Ellianawati. 2012. “Penerapan Model Discovery

- Terbimbing pada Pembelajaran Fisika Untuk meningkatkan Kemampuan Berpikir Kreatif.” *Unnes Physics Education Journal* 1(2257):1–5.
- Rudyanto, Hendra Erik. 2014. “BERPIKIR KREATIF Hendra Erik Rudyanto *.” *Premiere Educandum* 4(3):41–48.
- Sari, Eka Novita, Saiful Ridho, and Nur Rahayu Utami. 2016. “Pengaruh Model Pembelajaran Discovery Learning Dengan.” *Unnes Science Education Journal* 5(3):1403–7.
- Setiyawan, Dedy and Meti Indrowati. 2016. “Perbandingan Model Pembelajaran Discovery Berbantu Peta Konsep Dan Model Pembelajaran Discovery Terhadap Pemahaman Konsep Materi Protista Siswa Kelas X the Comparison Between Discovery Learning With Concept Map and Discovery Learning To Understanding Conc.” 5(April).
- Sugiyono. 2008. *Metode Penelitian Kuantitatif Kualitatif Dan RNd*. Bandung: Alfabeta.
- Sugiyono. 2012. *Metode Penelitian Pendidikan Pendekatan Kuantitatif, Kualitatif, Dan R&D*. 14th ed. CV. ALFABETA.
- Sutama. 2015. *Metode Penelitian Pendidikan*. Fairuz Media.
- Syahrir. 2016. “Pengembangan Perangkat Pembelajaran Matematika SMP Untuk Meningkatkan Kemampuan Berfikir Kreatif.” *IOSR Journal of Economics and Finance* 3(1):56.
- Syolendra, D. F. and E. W. Laksono. 2019. “The Effect of Discovery Learning on Students’ Integrated Thinking Abilities and Creative Attitudes.” *Journal of Physics: Conference Series* 1156(1).
- Yoseph Pius Kurniawan Kelen. 2015. “PENDEKATAN PETA KONSEP DALAM PEMBELAJARAN MATEMATIKA.” *SAINTEKBU: Jurnal Sains Dan Teknologi* 151(1):10–17.